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USAFETAC/DS-81/059

AWS CLIMATIC BRIEFS Africa

May 1982



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UNITED STATES AIR FORCE AIR WEATHER SERVICE (MAC)

USAF ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER

SCOTT AR PONCE SAME, RAMINES SEAM

REVIEW AND APPROVAL STATEMENT

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Officer (STINFO)

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20. ABSTRACT (Cont'd)

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INTRODUCTION

The Air Weather Service (AWS) Climatic Brief program provides a centrally prepared one-sheet summary of climatic data for specific locations. The AWS Climatic Brief is designed to provide a reference file of ready answers to the most frequent questions of planners and operators and to ensure that AWS elements at all echelons provide similar answers to similar questions.

AWS Climatic Briefs are produced in conjunction with the production of each new or updated Revised Uniform Summary of Surface Weather Observations (RUSSWO). For locations where no RUSSWO exists, AWS Climatic Briefs are produced from available data sources. AWS Climatic Briefs are usually produced by the United States Air Force Environmental Technical Applications Center (USAFETAC); however, on occasion AWS Wings or subordinate units may produce climatic briefs for locations not possessing a centrally prepared climatic brief.

AWS Climatic Briefs are usually identified by the station name; latitude, longitude, and elevation; overall period of data record used; and station identifiers, such as WBAN and WMO numbers. AWS Climatic Briefs usually include monthly and annual summarized data for the following climatic elements:

Temperature Precipitation Relative humidity (for specified hours nearest 0400 and 1300 LST) Vapor pressure Dew point Pressure altitude Surface wind, direction, and speed Mean cloud cover Thunderstorm and fog occurrence in days Temperature, maximum and minimum, occurrence in days Flying weather, ceiling and visibility categories Typhoon and hurricane data, where applicable

AWS Climatic Briefs are filed in this data summary alphabetically by country, state, and station number. They are published in separate data summaries for the following geographic areas:

North America (including Greenland and Bermuda) Latin America (including Mexico, West Indies, and dependent islands)

Europe (including North Atlantic islands)

USSR and Mongolian Peoples Republic Peoples Republic of China (not published as of the publication data of this me. This summary will be published when climatic briefs become available.)
Asia (Turkey and Cyprus to Indonesia and Japan)

Africa (including Malagasy) Antarctica, Australia, and Oceania

The geographical regions for each AWS Climatic Brief volume are shown in Figure 1,

Questions about AWS Climatic Briefs, their production or use, should be addressed to USAFETAC, Scott AFB, IL 62225.

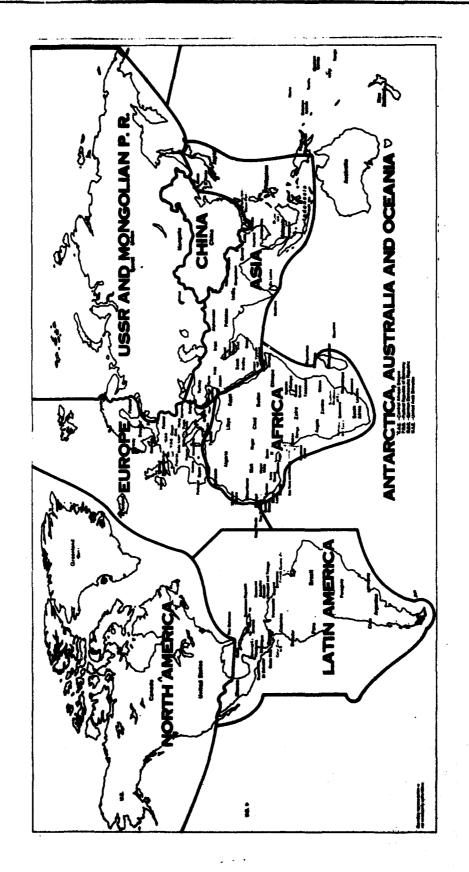


Figure 1. Geographical Regions for AWS Climatic Brief Data Summaries.

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PREVIOUS EDITION MAY BE USED

AWS MOT TO 62

AWS CLIMATIC BRIEF WHERLIS AB/TRIPOLI, LINYA Prepared by ETAC (JAN 1971) N 32 54 E 13 17 62011 PERIOD: 1946-64B ELEVATION: 46 118TH LTRS: HILLY TEMPERATURE (F) PRECIPITATION (in) WIND (KT) MEAN NUMBER OF DAYS X1100) TEMPERATUREPF 0.1 <u>,</u> .5 MAX SMIN 04 104 104 104 JAN 2.0 1.9 # 9 52 72 55 43 .28 450 83 63 47 # SW FEB 94 65 1.2 2.0 j • Su 71 54 44 .29 550 # MAR 105 69 0.6 0.7 SSW 9 47 72 53 46 .31 550 # o APR 106 73 0.5 0.8 0 10 38 72 56 51 .38 550 # MAY 109 77 0.2 0.8 9 38 74 59 56 .45 400 # JUN 112 83 8 39 73 59 62 .56 300 0.1 # 7 31 JUL 117 86 # 79 60 67 .67 250 # # 7 30 79 59 68 .69 250 AUG 112 87 0.1 E # # Ĭ SEP 113 86 0.6 1.8 0 8 38 78 59 66 .64 200 # O OCT 102 80 1.3 1.9 76 55 59 .50 300 8 40 NOV 98 73 2.4 3.3 0 Si 8 37 72 54 51 .38 400 DEC 82 66 3.3 3.8 0 SW 9 48 73 56 45 .30 450 . ANN 117 76 12.1 3.8 74 57 55 -44 450 # # E 8 52 EYR 17 18 18 18 18 18 18 18

RUSSMO POR: Hrly Obs: Jan 46 - May 47, Feb 48 - Nov 64
Daily Obs: Jan 46 - May 47, Feb 48 - May 64

	AILABLE. ILESS THE				_										
FLYING WEATHER (%F	REQ) HOURS (LST)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG		OCT	NOV			EYR
CTG	00 - 02	6	6	9	10	9	8	6	3	2	3	6	6	6	
less than	03 - 05	8	8	10	13	11	18	12	6	4	7	7	7	9	
3000 feet	06 - 08	11	10	15	17	12		9	7	7	8	11	10	11	
and / or	09 - 11	I	8	13	12	9	5 2	3	2	3	7	9	10	8	
VSBY	12 - 14	10	9	10	9	6		1	1	2	6	7	11		
less than	15 - 17	12	9	10	9	6	4	2	2	2	5	9	11	7	
3 miles	18 - 20	10	9	10	9	7	3	4	2	2	5	7	8	7	<u> </u>
	21 - 23	6	6	9	9		5	4	2	3		5		6	
	ALL HOURS	9	8	11	11	8	6	5	3	3		7	9		18
CIG	00 - 02	1	3	3	5	6	7	5	2	1	2	1	1	3	
less than	03 - 05	1	3	4	6	7	10	10	4	2	3	2	1	4	
1500 feet	06 = 08	2	3	6	7	7	7		3	3	3	3	1	1	<u> </u>
and / or	09 - 11	2		6	6	_5	3	1	1	1	2	2	2		
VSBT	12 - 14	3	4	6			2	1	1	1		2	2	1	
less than	15 - 17	4	4	3	6	4	3	1	1	1	2	2	2	3	L
3 miles	18 - 20	3	4	5	6	3	4	2		1	2	2	2	3	L_
	21 - 23	1	3	4	4	4	1		_1	1	2	1		2	
	ALL HOURS	2	3	5	6	5	5	4	2	1	2	2	1	1	18
CIG	00 - 02	#	1				4	4		I	<u> </u>		F	2	
less than	03 - 05	1	1	1	3	4	6	7	2	1	2	1		2	
1000 feet	06 - 08	1	2	3	. 3	3	4	5	2	2				2	
and / or	09 - 11	1	1	3	3	3	1	1			1	1	1	1	Ĺ
VSBY	12 - 14	1	2		2	1	1		#	L	1	1	1	1	L_
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2 miles	18 - 20	1	2					1			I			1	
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	ALL HOURS	1	2	2				2		1	1	1	1	2	18
CIG	00 - 02	0	1			-	1	1		-	#				
less then	03 - 05	1	7		1	1	2	3	T	7	I	#	-7	1	
200 feet	06 - 08		1	I			1	1	1	1			-	1	
and / or	09 - 11		0	#	0				0	0		0	0	3	
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